

1 **AMENDMENTS TO THE CLAIMS**

2 Please cancel claims 10, 12-14, and 26-37 without prejudice. Please amend
3 claim 8, and add claims 38-54, all as indicated below.

4 Claims 1-7 (cancelled).

5
6 Claim 8 (currently amended). A document processing apparatus, comprising:

7 a media path;

8 a first roller disposed proximate the media path;

9 a knife defined by an edge and supported by the first roller, wherein the edge
is selectively extendable from the first roller;

10 a second roller having [[a]]an elongated slot formed therein and disposed
11 proximate the first roller such that a sheet of media moving along the media path
12 passes between the first roller and the second roller; and,

13 a cutting anvil disposed within the second roller and operably moveable along
a path substantially transverse relative to the elongated slot from a first position in
14 which the cutting anvil is withdrawn from the slot to a second position in which the
15 anvil is exposed within the slot.

16
17 Claim 9 (previously presented). The document processing apparatus of claim 8, and
18 further comprising a creasing anvil disposed within the second roller and operably
19 moveable from a first position in which the creasing anvil is withdrawn from the
20 elongated slot to a second position in which the creasing anvil is exposed within the
elongated slot.

21 Claim 10 (canceled).

22
23 Claim 11 (previously presented). The document processing apparatus of claim 8,
24 and wherein the first roller further comprises a cam disposed within the elongated
25 slot and in contact with the knife, the cam configured to slidably move along a portion
of the length of the first roller and thereby operably move the knife from the first
position to the second position.

1 Claims 12-37 (canceled).

2
3 Claim 38 (new). The document processing apparatus of claim 8, wherein the path is
4 substantially defined by an anvil receiving slot contained within the second roller.

5 Claim 39 (new). The document processing apparatus of claim 8, wherein the path is
6 substantially arcuate and substantially concentric relative to the second roller.

7 Claim 40 (new). A document processing apparatus, comprising:

8 a media path;
9 a roller disposed proximate the media path;
10 an elongated slot defined by the roller;
11 a knife defined by an edge and supported within the elongated slot; and
12 an anvil device disposed within the roller and operably movable along a path
13 substantially transverse relative to the elongated slot.

14 Claim 41 (new). The document processing apparatus of claim 40, wherein:

15 the knife is movable between a retracted position and an extended position;
16 and,
17 the path is substantially blocked by the knife when the knife is in the extended
18 position and substantially unblocked when the knife is in the retracted position.

19 Claim 42 (new). The document processing apparatus of claim 41, wherein:

20 the anvil device is movable along the path between a first position in which
21 the anvil device is withdrawn from the slot to a second position in which the anvil
22 device is exposed within the slot; and,
23 movement of the knife to the extended position is substantially blocked by the
24 anvil device when the anvil device is in the exposed position.

25 Claim 43 (new). The document processing apparatus of claim 40, wherein the anvil
device is movable along the path between a first position in which the anvil device is
withdrawn from the slot to a second position in which the anvil device is exposed
within the slot.

1 Claim 44 (new). The document processing apparatus of claim 40, wherein the anvil
2 device comprises a cutting anvil.

3 Claim 45 (new). The document processing apparatus of claim 44, wherein the
4 cutting anvil defines a notched cutting slot.

5
6 Claim 46 (new). The document processing apparatus of claim 40, wherein the anvil
7 device comprises a creasing anvil.

8 Claim 47 (new). The document processing apparatus of claim 46, wherein the
9 creasing anvil defines a rounded creasing slot.

10
11 Claim 48 (new). A document processing apparatus, comprising:
12 a media path;
13 a roller disposed proximate the media path;
14 an elongated slot defined by the roller; and
15 an anvil device disposed within the roller and operably movable along a path
substantially transverse relative to the elongated slot.

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17 Claim 49 (new). The document processing apparatus of claim 48, wherein the anvil
18 device is movable along the path between a first position in which the anvil device is
19 withdrawn from the slot to a second position in which the anvil device is exposed
within the slot.

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21 Claim 50 (new). The document processing apparatus of claim 49, wherein the
22 elongated slot is substantially blocked by the anvil device when the anvil device is in
the second position.

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24 Claim 51 (new). The document processing apparatus of claim 48, wherein the path
25 is substantially defined by an anvil receiving slot contained within the second roller.

Claim 52 (new). The document processing apparatus of claim 48, wherein the path
is substantially arcuate and substantially concentric relative to the roller.

1 Claim 53 (new). The document processing apparatus of claim 48, wherein the anvil
2 device comprises a cutting anvil.

3 Claim 54 (new). The document processing apparatus of claim 48, wherein the anvil
4 device comprises a creasing anvil.

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7 -- End of Amendments to the Claims --
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